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Inventor Information for 10/724368

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US 20060040790 A1	US- PGPUB	20060223	Shift control apparatus and method for automatic transmission	477/98	477/109	Tohta; Yuzuru et al.
US 20060023208 A1	US- PGPUB	20060202	Liquid specimen analysis disk assembly	356/246		Murakami; Kenji et al.
US 20060007639 A1	US- PGPUB	20060112	Polarizable electrode for electric double- layer capacitor, process for producing the polarizable electrode and process for producing the electric double-layer capacitor	361/508		Iwaida; Manabu et al.
US 20050285224 A1	US- PGPUB	20051229	Semiconductor device and manufacturing method thereof	257/531	257/529; 438/132; 438/215	Tsutsui, Masafumi
US 20050269968 A1	US- PGPUB	20051208	Power supply device and vehicle lamp	315/282		Ito, Masayasu et al.
US 20050266990 A1	US- PGPUB	20051201	Activated carbon, method for production thereof, polarizing electrode and electrical double layer capacitor	502/416		Iwasaki, Hideharu et al.
US 20050266596 A1	US- PGPUB	20051201	Method of manufacturing electro-optical device	438/33	438/113; 438/458	Matsushima, Seiichi et al.
US 20050236999 A1	US- PGPUB	20051027	Vehicular lamp	315/77	315/80; 315/82	Ito, Masayasu et al.
US 20050225929 A1	US- PGPUB	20051013	Electrode for electric double layer capacitor	361/502	252/511	Murakami, Kenichi et al.
US 20050220150 A1	US- PGPUB	20051006	DSRC communication circuit and communication method	370/503	370/514	Oyama, Shigeki
US 20050217761 A1	US- PGPUB	20051006	Method for producing grain- oriented silicon steel	148/111		Ushigami, Yoshiyuki et al.

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US 20050185703 A1	US- PGPUB	20050825		Receiving apparatus	375/150		Tsutsui, Masafumi
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US 20050181941 A1	US- PGPUB	20050818		Method for manufacturing activated carbon, polarizable electrode, and electric double-layered capacitor	502/427	264/140; 264/29.1; 264/29.7	Sugo, Nozomu et al.
US 20050179393 A1	US- PGPUB	20050818		Vehicular lamp	315/77	315/80	Murakami, Kentaro et al.
US 20050175936 A1	US- PGPUB	20050811		Chemically amplified resist composition and method for forming patterned film using same	430/270.1		Yamamoto, Hajime et al.
US 20050172811 A1	US- PGPUB	20050811		Hydrogen-selective silica-based membrane	96/4		Oyama, Shigeo Ted et al.
US 20050157448 A1	US- PGPUB	20050721		Polarizing property electrode for electrical double layer capacitor and manufacturing method of polarizing property electrode for electrical double layer capacitor, and manufacturing method of electrode sheet for electrical double layer capacitor	361/502		Iwaida, Manabu et al.
US 20050099709 A1	US- PGPUB	20050512		Optical deflector	359/872	359/849	Iwasaki, Nobuyoshi et al.
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20050087479 A1	PGPUB			disk and specimen analysis device		422/72; 422/82.05	et al.
US 20050079819 A1	US- PGPUB	20050414		Electronic apparatus and a communication control method	455/41.2	455/517	Tsutsui, Masanao
US 20050049112 A1	US- PGPUB	20050303		Shift shock reduction system of automatic transmission	477/109		Murakami, Kenichiro et al.
US 20050049111 A1	US- PGPUB	20050303		Fuel cut control system for internal combustion engine	477/107		Takada, Hiroshi et al.
US 20050041909 A1	US- PGPUB	20050224		Light intercepting device and optical switch apparatus	385/16		Nakano, Junichi et al.
US 20050025411 A1	US- PGPUB	20050203		Optical switch and method of controlling optical switch	385/16		Nakano, Junichi et al.
US 20050024814 A1	US- PGPUB	20050203		Electrode for electric double-layer capacitor, and slurry for forming the same	361/502		Noguchi, Minoru et al.
US 20050007724 A1	US- PGPUB	20050113		Multi-layer capacitor and method for producing the same	361/321.2		Murakami, Kenji et al.
US 20040251479 A1	US- PGPUB	20041216		Semiconductor device and method for fabricating the same	257/249	257/E21.633; 257/E21.634; 257/E27.062	Tsutsui, Masafumi et al.
US 20040237946 A1	US- PGPUB	20041202		Evaporated fuel processing apparatuses for engines with supercharger	123/520		Murakami, Kenichi et al.
US 20040184672 A1	US- PGPUB	20040923		Image processing method and apparatus for correcting photographic images	382/274	382/167	Murakami, Kenji
US 20040179329 A1	US- PGPUB	20040916		Polarizing property electrode for electrical double layer capacitor and manufacturing method of polarizing property electrode for electrical double layer capacitor, and	361/508		Iwaida, Manabu et al.

				manufacturing method of electrode sheet for electrical double layer capacitor			
US 20040170821 A1	US- PGPUB	20040902		Granules for formation of an electrode of an electric double layer capacitor, manufacturing method thereof, electrode sheet, polarized electrode, and electric double layer capacitor using a polarized electrode	428/323	361/15	Iwaida, Manabu et al.
US 20040165337 A1	US- PGPUB	20040826		Polarized electrode for electric double-layer condenser, and electric double-layer condenser manufactured using the same, and process for manufacturing electrode sheet for electric double-layer condenser, and laminating apparatus	361/502		Iwaida, Manabu et al.
US 20040164441 A1	US- PGPUB	20040826		Method of making sheet electrode for electric double layer capacitor and roller rolling machine suitable for use therein	264/105	425/294; 425/363	Ozaki, Kouki et al.
US 20040164440 A1	US- PGPUB	20040826		Method of making polarizable electrode for electric double layers capacitor	264/105		Ozaki, Kouki et al.
US 20040163984 A1	US- PGPUB	20040826		Container suitable for use in transportation of rolls	206/389		Ozaki, Kouki et al.
US 20040160728 A1	US- PGPUB	20040819		Polarizing electrode for electric double layer capacitor and	361/502	423/449.1	Oyama, Shigeki et al.

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US 20040150918 A1	US- PGPUB	20040805		Magnetic head suspension	360/244.2		Murakami, Kenji et al.
US 20040136142 A1	US- PGPUB	20040715		Electrode sheet, method for manufacturing thereof, polarizable electrode and electric double-layer capacitor	361/502		Iwaida, Manabu et al.
US 20040130853 A1	US- PGPUB	20040708		Metal collector foil for electric double layer capacitor, method of producing the metal collector foil, and electric double layer capacitor using the metal collector foil	361/503	216/13; 216/6; 361/500	Oyama, Shigeki et al.
US 20040130850 A1	US- PGPUB	20040708		Metal collector foil for electric double layer capacitor, method of producing the metal collector foil, and electric double layer capacitor using the metal collector foil	361/502		Oyama, Shigeki et al.
US 20040130038 A1	US- PGPUB	20040708		Electrode for electric double layer capacitor	257/783		Murakami, Kenichi et al.
US 20040128813 A1	US- PGPUB	20040708		Process for production of electrode for electric double layer capacitor	29/25.03		Murakami, Kenichi et al.
US 20040125539 A1	US- PGPUB	20040701		Multi-layer capacitor and method for producing the same	361/306.1		Murakami, Kenji et al.
US 20040114309 A1	US- PGPUB	20040617		Polarizable electrode for electric double layer capacitor and methods for producing polarizable	361/508		Iwaida, Manabu et al.

				electrode and capacitor			
US 20040114307 A1	US- PGPUB	20040617		Polarizing electrode for electric double layer capacitor and electric double layer capacitor therewith	361/502	252/502	Oyama, Shigeki et al.
US 20040105216 A1	US- PGPUB	20040603		Granules for electrode, method for manufacturing thereof, electrode sheet, polarizable electrode and electric double-layer capacitor	361/502		Iwaida, Manabu et al.
US 20040080273 A1	US- PGPUB	20040429		Lighting circuit	315/77	315/82	Ito, Masayasu et al.
US 20040075394 A1	US- PGPUB	20040422		Switching regulator circuit and vehicular lamp	315/77	315/224	Ito, Masayasu et al.
US 20040075393 A1	US- PGPUB	20040422		Lighting circuit	315/77	315/82	Ito, Masayasu et al.
US 20040072688 A1	US- PGPUB	20040415		Alkaline activating charcoal for electrode of electric double layer capacitor	502/416		Fujino, Takeshi et al.
US 20040070374 A1	US- PGPUB	20040415		Switching regulator circuit	323/222		Ito, Masayasu et al.
US 20040046106 A1	US- PGPUB	20040311		Photoconductive switch module	250/214LS		Nakano, Junichi et al.
US 20030222015 A1	US- PGPUB	20031204		Hydrogen-selective silica-based membrane	210/500.21	210/483; 210/488; 210/489; 210/490	Oyama, Shigeo Ted et al.
US 20030214734 A1	US- PGPUB	20031120		Variable mirror, optical apparatus and decentered optical system which include variable mirror, variable-optical characteristic optical element or	359/846	359/224; 359/834; 359/859	Nishioka, Kimihiro et al.

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US 20030195389 A1	US- PGPUB	20031016	Endoscope apparatus	600/146	600/104	Motoki, Nobuyuki et al.
US 20030188806 A1	US- PGPUB	20031009	Method for producing unidirectional silicon steel sheet free inorganic mineral coating film	148/112	148/27	Fujii, Hiroyasu et al.
US 20030180553 A1	US- PGPUB	20030925	Unidirectional silicon steel sheet excellent in adhesion of insulating coating film imparting tensile force	428/469	148/100; 148/306; 427/127; 428/304.4; 428/450	Shigesato, Genichi et al.
US 20030169557 A1	US- PGPUB	20030911	Method for preparing electrolytic solution, electrolytic solution and electric double- layer capacitor	361/502		Noguchi, Minoru et al.
US 20030139009 A1	US- PGPUB	20030724	Process for producing activated carbon for electrode of electric double-layer capacitor, and carbon material	438/253		Fujino, Takeshi et al.
US 20030117687 A1	US- PGPUB	20030626	Optical deflector and optical deflector array	359/291	359/290; 359/295	Murakami, Kenzi et al.
US 20030026753 A1	US- PGPUB	20030206	Carbonized product used for production of activated carbon for electrode of electric double-layer capacitor	423/445R		Fujino, Takeshi et al.
US 20030012267 A1	US- PGPUB	20030116	CDMA receiver, and searcher in a CDMA receiver	375/148	375/150	Jitsukawa, Daisuke et al.
US 20030005061 A1	US- PGPUB	20030102	E-mail distribution system	709/206		Inagaki, Yasuhiko et al.
US 20020159120 A1	US- PGPUB	20021031	Optical line terminal, APON system and cell delay variation control method	398/168	398/58	Kitayama, Kenji et al.

US 20020158590 A1	US- PGPUB	20021031	Power supply and led lamp device	315/291		Saito, Yutaka et al.
US 20020151025 A1	US- PGPUB	20021017	Human TSC403 gene and human ING1L gene	435/199	435/320.1; 435/325; 435/6; 435/69.1; 536/23.2	Nagata, Masami et al.
US 20020150834 A1	US- PGPUB	20021017	Chemically amplified resist composition and method for forming patterned film using same	430/270.1	430/296; 430/326; 430/330	Yamamoto, Hajime et al.
US 20020147067 A1	US- PGPUB	20021010	Automatic transmission system for vehicle	475/254		Yamauchi, Yasuhiro et al.
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US 20020089814 A1	US- PGPUB	20020711	Tubular electric double-layer capacitor	361/511		Noguchi, Minoru et al.
US 20020082759 A1	US- PGPUB	20020627	Vehicle drive system	701/54	701/51	Katakura, Shusaku et al.
US 20020057549 A1	US- PGPUB	20020516	Activated carbon for electrode of electric double-layer capacitor	361/303	361/502	Oyama, Shigeki et al.
US 20020038678 A1	US- PGPUB	20020404	Method to produce grain-oriented electrical steel sheet having high magnetic flux density	148/113	148/110	Ushigami, Yoshiyuki et al.
US 20020036883 A1	US- PGPUB	20020328	Activated carbon for electric double layer capacitor	361/502	423/447.1	Noguchi, Minoru et al.
US 20020035439 A1	US- PGPUB	20020321	Food safety adminstration system	702/81		Takeda, Kazumi et al.
US 20020034061 A1	US- PGPUB	20020321	Activated carbon for electrode of electric double-layer capacitor	361/502		Noguchi, Minoru et al.
US 20020026096	US- PGPUB	20020228	Endoscope apparatus	600/146	600/117; 600/118	Motoki, Nobuyuki et

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US 20020010092 A1	US- PGPUB	20020124		Activated carbon for electric double-layer capacitor	502/416		Endoh, Morinobu et al.
US 20010051847 A1	US- PGPUB	20011213		Driving force control system for a vehicle	701/54	701/61	Murakami, Kenichiro
US 20010037841 A1	US- PGPUB	20011108		Low iron loss non- oriented electrical steel sheet excellent in workability and method for producing the same	148/306	148/111	Murakami, Ken-ichi et al.
US 6965711 B2	USPAT	20051115		Light intercepting device and optical switch apparatus	385/19	385/22; 385/23	Nakano; Junichi et al.
US 6930472 B2	USPAT	20050816		Switching regulator circuit	323/247	323/225; 323/290	Ito; Masayasu et al.
US 6917094 B2	USPAT	20050712		Electrode for electric double layer capacitor	257/532	257/307; 257/308; 257/309; 361/15; 361/508; 426/323	Murakami; Kenichi et al.
US 6910467 B2	USPAT	20050628		Evaporated fuel processing apparatuses for engines with supercharger	123/520	123/383	Murakami; Kenichi et al.
US 6905936 B2	USPAT	20050614		Multi-layer capacitor and method for producing the same	438/381	257/306; 257/307; 361/306.3; 361/321.1; 438/171	Murakami; Kenji et al.
US 6904076 B1	USPAT	20050607		Interference canceller device and radio communication device	375/130	370/335; 375/148; 375/150; 375/346	Tsutsui; Masafumi et al.
US 6902859 B2	USPAT	20050607		Chemically amplified resist composition and method for forming patterned film using same	430/270.1	430/296; 430/326; 430/330	Yamamoto; Hajime et al.
US 6876153 B2	USPAT	20050405		Switching regulator circuit and vehicular	315/82	315/307; 315/DIG.7;	Ito; Masayasu et

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US 6872616 B2	USPAT	20050329	Manufacturing method of polarizing property electrode for electrical double layer capacitor, and manufacturing method of electrode sheet for electrical double layer capacitor	438/239	438/240	Iwaida; Manabu et al.
US 6854602 B2	USPAT	20050215	Hydrogen-selective silica-based membrane	210/490	210/500.26; 427/255.11; 427/255.12; 95/55; 95/56; 96/10; 96/11; 96/4	Oyama; Shigeo Ted et al.
US 6847517 B2	USPAT	20050125	Polarizable electrode for electric double layer capacitor and methods for producing polarizable electrode and capacitor	361/502	29/25.03; 361/528	Iwaida; Manabu et al.
US 6847169 B2	USPAT	20050125	Lighting circuit	315/77	315/80	Ito; Masayasu et al.
US 6845003 B2	USPAT	20050118	Metal collector foil for electric double layer capacitor, method of producing the metal collector foil, and electric double layer capacitor using the metal collector foil	361/502	29/25.03; 361/508	Oyama; Shigeki et al.
US 6835162 B2	USPAT	20041228	Automatic transmission system for vehicle	477/101	74/473.12	Yamauchi; Yasuhiro et al.
US 6831826 B2	USPAT	20041214	POLARIZED ELECTRODE FOR ELECTRIC DOUBLE-LAYER CONDENSER, AND ELECTRIC DOUBLE-LAYER	361/502	29/25.03; 361/508; 361/512	Iwaida; Manabu et al.

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US 6822083 B1	USPAT	20041123	TSA305 gene	536/23.5	536/23.1; 536/24.33	Harada; Yosuke et al.
US 6800222 B1	USPAT	20041005	Electrode for electric double-layer capacitor, and slurry for forming the same	252/502	252/511; 361/508; 429/231.4; 429/231.8	Noguchi; Minoru et al.
US 6798643 B2	USPAT	20040928	Metal collector foil for electric double layer capacitor, method of producing the metal collector foil, and electric double layer capacitor using the metal collector foil	361/502	361/503; 361/504; 361/508; 361/511; 361/512	Oyama; Shigeki et al.
US 6795297 B2	USPAT	20040921	Electrode sheet, method for manufacturing thereof, polarizable electrode and electric double-layer capacitor	361/502	361/503; 361/508; 361/509; 361/511; 361/512; 361/520	Iwaida; Manabu et al.
US 6795295 B2	USPAT	20040921	Multi-layer capacitor and method for producing the same	361/306.3	361/306.1; 361/311; 361/313; 361/321.1; 361/321.5	Murakami; Kenji et al.
US 6785122 B2	USPAT	20040831	Method for preparing electrolytic solution, electrolytic solution and electric double- layer capacitor	361/502	29/25.03; 361/503	Noguchi; Minoru et al.
US 6783486	USPAT	20040831	Outsert molded	493/140	225/96	Murakami;

B1				product, its manufacturing method, and its sorting method			Kenji
US 6778379 B2	USPAT	20040817		Granules for electrode, method for manufacturing thereof, electrode sheet, polarizable electrode and electric double-layer capacitor	361/502	29/25.03	Iwaida; Manabu et al.
US 6759169 B1	USPAT	20040706		Graphite powder for negative electrode of lithium ion secondary cell and method of production thereof	429/231.8	252/510	Ohzeki; Katsutomo et al.
US 6752758 B2	USPAT	20040622		Endoscope apparatus	600/146	348/65; 600/104; 600/120; 600/143	Motoki; Nobuyuki et al.
US 6747786 B2	USPAT	20040608		Optical deflector and optical deflector array	359/291	359/290	Murakami; Kenzi et al.
US 6733599 B2	USPAT	20040511		Method for producing grain-oriented silicon steel sheet not having inorganic mineral film	148/113	148/111	Fujii; Hiroyasu et al.
US 6713187 B2	USPAT	20040330		Grain-oriented silicon steel sheet excellent in adhesiveness to tension-creating insulating coating films and method for producing the same	428/469	148/516; 148/537; 427/327; 427/330; 427/397.7; 428/450; 428/702	Shigesato; Genichi et al.
US 6660583 B2	USPAT	20031209		Process for producing activated carbon for electrode of electric double-layer capacitor, and carbon material	438/253		Fujino; Takeshi et al.
US 6613160 B2	USPAT	20030902		Method to produce grain-oriented	148/113	148/111	Ushigami; Yoshiyuki et

				electrical steel sheet having high magnetic flux density			al.
US 6582127 B1	USPAT	20030624		Sliding bearing and rotating sliding member	384/286	384/909	Kimizuka; Genichi et al.
US 6577969 B2	USPAT	20030610		Food safety administration system	702/81	702/83	Takeda; Kazumi et al.
US 6577072 B2	USPAT	20030610		Power supply and LED lamp device	315/185R	315/193; 315/216; 315/322; 363/126; 363/88	Saito; Yutaka et al.
US 6574541 B2	USPAT	20030603		Vehicle drive system	701/54	123/399; 123/478; 477/111; 477/121; 477/46; 477/47; 477/98; 701/51; 701/55	Katakura; Shusaku et al.
US 6569086 B2	USPAT	20030527		Controllable bending endoscope	600/146	600/104; 600/120; 600/143; 600/151	Motoki; Nobuyuki et al.
US 6549527 B1	USPAT	20030415		Radio receiver and despreader	370/342	342/373; 375/148; 455/562.1	Tsutsui; Masafumi et al.
US 6493379 B1	USPAT	20021210		Arrival direction estimation method using an array antenna and DS-CDMA receiver unit using the method	375/150	342/378; 370/342; 375/148; 375/347	Tanaka; Yoshinori et al.
US 6478892 B2	USPAT	20021112		Low iron loss non-oriented electrical steel sheet excellent in workability and method for producing the same	148/306	148/111; 148/112; 148/120; 148/121; 148/307	Murakami; Ken-ichi et al.
US 6473451 B1	USPAT	20021029		Signal to interference power ratio measuring apparatus and signal to	375/142	370/335; 370/342; 375/144; 375/148;	Seki; Hiroyuki et al.

			interference power ratio measuring method as well as transmission power controlling method under CDMA communication system		375/150; 375/343; 375/349; 455/226.3; 455/67.11	
US 6464363 B1	USPAT	20021015	Variable mirror, optical apparatus and decentered optical system which include variable mirror, variable-optical characteristic optical element or combination thereof	359/846	359/224; 359/834; 359/859	Nishioka; Kimihiro et al.
US 6459979 B2	USPAT	20021001	Driving force control system for a vehicle	701/54	701/52; 701/61; 701/64	Murakami; Kenichiro
US 6447555 B1	USPAT	20020910	Method of fabricating double-layer capacitor with lower contact resistance	29/25.03	361/502; 361/509	Okamura; Michio et al.
US 6445484 B1	USPAT	20020903	Torsional rocker	359/224	359/226	Miyajima; Hiroshi et al.
US 6433997 B1	USPAT	20020813	Tubular electric double-layer capacitor	361/511	361/512	Noguchi; Minoru et al.
US 6431156 B1	USPAT	20020813	Vaporized fuel processing device	123/520	123/516	Murakami; Kenichi et al.
US 6425962 B1	USPAT	20020730	Non-oriented electrical steel sheet excellent in permeability and method of producing the same	148/307	148/306	Kawamata; Ryutaro et al.
US 6414838 B1	USPAT	20020702	Cylindrical electric double-layer capacitor	361/511	361/502; 361/512	Oyama; Shigeki et al.
US 6414837 B1	USPAT	20020702	Electrochemical capacitor	361/504	29/25.03; 361/503; 361/508; 361/529	Sato; Kenji et al.
US 6403785 B1	USPAT	20020611	Isolated DNA molecule encoding	536/23.5	435/6; 435/91.2;	Nagata; Masami et al.

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US 6375591 B1	USPAT	20020423		Fault determining device and method for hydraulically operated automatic transmission	475/119		Wakahara; Tatsuo et al.
US D454389 S	USPAT	20020312		Air conditioner	D23/353		Kishita; Koichi et al.
US 6347220 B1	USPAT	20020212		Multiple-beam antenna system of wireless base station	455/277.2	370/320; 455/134; 455/135	Tanaka; Yoshinori et al.
US 6336758 B1	USPAT	20020108		Printer	400/625	400/636; 400/636.3; 400/641; 400/689; 400/690; 400/691; 400/693	Ishida; Hiroshi et al.
US 6322688 B1	USPAT	20011127		Method of forming an insulating film on a magnetic steel sheet	205/320		Yamazaki; Shuichi et al.
US 6322191 B1	USPAT	20011127		Method of adjusting printing position, printing apparatus using the same, and recording medium having program for the same	347/19		Seshimo; Tatsuya et al.
US 6291069 B1	USPAT	20010918		Activated carbon for electric double layer capacitor and method of manufacturing same	428/408	264/29.6; 361/301.1; 361/502; 428/403	Noguchi; Minoru et al.
US 6258337 B1	USPAT	20010710		Carbonaceous material for electric double layer capacitor and process	423/445R	423/448	Sonobe; Naohiro et al.

				for production thereof			
US 6208294 B1	USPAT	20010327		Array antenna receiving device	342/373	342/368; 342/377	Kobayakawa; Shuji et al.
US 6207291 B1	USPAT	20010327		High-temperature sliding alloy and sliding contact structure using same	428/546	384/912; 420/454; 428/469; 428/701; 428/702; 75/243; 75/246	Ozaki; Kouki et al.
US 6192067 B1	USPAT	20010220		Multistage interference canceller	375/144	375/140; 375/346	Toda; Takeshi et al.
US 6191935 B1	USPAT	20010220		Electric double-layer capacitor having hard granular carbon material penetrating into the aluminum collector electrodes	361/502	29/25.03	Okamura; Michio et al.
US 6188504 B1	USPAT	20010213		Optical scanner	359/224	359/198; 359/199; 359/223	Murakami; Kenji et al.
US 6161887 A	USPAT	20001219		Spreader for multistage container stacking	294/81.2	294/81.41; 294/81.5; 294/907	Shiota; Hiroshi et al.
US 6157685 A	USPAT	20001205		Interference canceller equipment and interference cancelling method for use in a multibeam-antenna communication system	375/346	375/148	Tanaka; Yoshinori et al.
US 6117933 A	USPAT	20000912		Silicone rubber particulate composition and methods for the preparation thereof	524/503	524/506; 524/588; 525/100; 525/474	Ozaki; Kouichi et al.
US 6116611 A	USPAT	20000912		Tubular packing and method of producing same	277/396	277/591; 277/627	Ozaki; Kouki et al.
US 6106961 A	USPAT	20000822		Sliding sheet material for high-temperature use and packing	428/698	428/195.1; 428/457; 428/609; 442/16; 442/43;	Ozaki; Kouki et al.

						442/6	
US 6064338 A	USPAT	20000516		Array antenna system of wireless base station	342/378	342/383	Kobayakawa; Shuji et al.
US 6058318 A	USPAT	20000502		Radio base station in cellular mobile communication system	455/562.1	375/226; 375/340; 375/349	Kobayakawa; Shuji et al.
US 6032026 A	USPAT	20000229		Signal to interference power ratio measuring apparatus and signal to interference power ratio measuring method as well as transmission power controlling method under CDMA communication system	455/63.1	370/252; 370/335	Seki; Hiroyuki et al.
US 5977688 A	USPAT	19991102		Electronic apparatus for being switched using piezoelectric element	310/316.01	310/318; 310/319; 310/339; 310/359	Utsunomiya; Fumiyasu et al.
US 5973060 A	USPAT	19991026		Silicone rubber particulate composition and methods for the preparation thereof	524/506	521/134; 521/149; 521/154; 521/84.1; 524/588	Ozaki; Kouichi et al.
US 5949637 A	USPAT	19990907		Current collector for electric double-layer capacitor	361/502	361/523; 361/533	Iwaida; Manabu et al.
US 5937268 A	USPAT	19990810		Sintered sliding member and production method thereof	428/552	419/12; 419/13; 419/8; 428/553	Ozaki; Kouki et al.
US 5913626 A	USPAT	19990622		Printer having noise noise reduction structure	400/625	400/636; 400/636.3; 400/690	Ishida; Hiroshi et al.
US 5895516 A	USPAT	19990420		Bearing alloy for high-temperature application	75/243	384/912; 75/246	Tanaka; Tadashi et al.
US 5891822 A	USPAT	19990406		Production process of active carbon used for electrode for organic solvent type	502/427	423/445R	Oyama; Shigeki et al.

				electric double layer capacitor			
US 5877935 A	USPAT	19990302		Active carbon used for electrode for organic solvent type electric double layer capacitor	361/502	361/503; 423/414; 423/445R; 502/418	Sato; Kenji et al.
US 5875865 A	USPAT	19990302		Hydraulic-pressure control system for four-wheel drive vehicle with hydraulic-pressure operated transfer clutch	180/248	180/249; 192/85R; 91/444	Wakahara; Tatsuo et al.
US 5874970 A	USPAT	19990223		Serial printer and printing method	347/12	347/16; 347/41	Saito; Kazuo et al.
US 5819192 A	USPAT	19981006		Transfer for motor vehicle	701/67	180/247; 192/109F; 701/69; 701/71; 701/87	Wakahara; Tatsuo et al.
US 5819118 A	USPAT	19981006		Drip-proof mechanism in apparatus	396/29	359/513	Kawasaki; Toyotoshi et al.
US 5808030 A	USPAT	19980915		hTFIIIA gene	536/23.5		Fujiwara; Tsutomu et al.
US 5746677 A	USPAT	19980505		Vehicle transmission system	477/35	180/251	Wakahara; Tatsuo et al.
US 5746002 A	USPAT	19980505		Measuring apparatus for measuring a bearing height of plain bearing half	33/517	33/555	Murakami; Hiroshi et al.
US 5742586 A	USPAT	19980421		Access control device for ring-type ATM node	370/230	370/417; 709/232	Murakami; Ken et al.
US 5739914 A	USPAT	19980414		Colorimetric instrument	356/405	356/416; 356/419	Chida; Naoki et al.
US 5734920 A	USPAT	19980331		Input/output processing IC	710/71	710/5	Gotoh; Yoshinori et al.
US 5666644 A	USPAT	19970909		Multilayered end bearing	428/553	384/912; 419/9; 428/548	Tanaka; Tadashi et al.
US 5606524 A	USPAT	19970225		Non-volatile semiconductor	365/185.23	365/189.09; 365/203;	Ozaki; Kouji et al.

			memory device capable of effecting high-speed operation with low voltage		365/233	
US 5604500 A	USPAT	19970218	A/D conversion process	341/118	341/141; 341/155; 701/115	Murakami; Kenji
US 5601490 A	USPAT	19970211	Track racing game machine	463/63	446/446; 446/455	Nakagawa; Toshiaki et al.
US 5545249 A	USPAT	19960813	Sintered bearing alloy for high-temperature application and method of manufacturing an article of the alloy	75/246	419/14; 419/38; 419/6; 428/552; 75/230	Tanaka; Tadashi et al.
US 5538685 A	USPAT	19960723	Palladium bonding wire for semiconductor device	420/463	228/904; 420/464; 420/465	Toyofuku; Katsuyuki et al.
US 5524994 A	USPAT	19960611	Paper skew removal apparatus and a printer using the same	400/579	271/245; 347/104; 400/315; 400/630	Hirano; Seiichi et al.
US 5509976 A	USPAT	19960423	Method for producing a grain-oriented electrical steel sheet having a mirror surface and improved core loss	148/113		Yamazaki; Shuichi et al.
US 5494364 A	USPAT	19960227	Printer having an inverting paper tray	400/599.1	271/213; 400/603.1; 400/647.1	Murakami; Kenjiro et al.
US 5482782 A	USPAT	19960109	Sliding-contact material excellent in corrosion resistance and wear resistance, and method of manufacturing the same	428/553	428/546; 428/548	Tanaka; Tadashi et al.
US 5482390 A	USPAT	19960109	Printer having discharge rollers	400/636.2	400/636; 400/636.3	Murakami; Kenjiro et al.
US 5444173 A	USPAT	19950822	Catalytic bimetallic oxynitrides and nitrides	585/671	208/112; 423/351; 423/385; 502/200;	Oyama; Shigeo T. et al.

						585/670; 585/750	
US 5417415 A	USPAT	19950523		Method of straightening skew in cut sheet and apparatus therefor	271/227	271/10.09; 271/242; 271/902	Murakami; Kenjiro
US 5397191 A	USPAT	19950314		Printer having paper feed roller	400/636.1	400/624; 400/636.2	Murakami; Kenjiro et al.
US D352954 S	USPAT	19941129		Ribbon cartridge for printer	D18/12		Seshimo; Tatsuya et al.
US D352552 S	USPAT	19941115		Combined ceiling fan and light	D23/377	D23/379; D23/385	Oyama; Shigemichi et al.
US 5364706 A	USPAT	19941115		Clad bonding wire for semiconductor device	428/607	257/E23.025; 428/670; 428/672	Toyofuku; Katsuyuki et al.
US 5298219 A	USPAT	19940329		High purity gold bonding wire for semiconductor device	420/507	228/904; 420/508; 420/509; 420/510; 420/511; 420/512	Toyofuku; Katsuyuki et al.
US 5283379 A	USPAT	19940201		Method for producing trifluoroethylene	570/156		Saiki; Takao et al.
US 5200060 A	USPAT	19930406		Hydrotreating process using carbides and nitrides of group VIB metals	208/108	208/110; 208/111.3; 208/112; 208/216R; 208/217; 208/251H; 208/254H	Sajkowski; Daniel J. et al.
US D334055 S	USPAT	19930316		Combined ceiling fan and light	D23/377	D23/379; D23/385	Oyama; Shigemichi et al.
US 5169092 A	USPAT	19921208		Paraglider canopy	244/145	244/146	Murakami; Kenji
US 5141344 A	USPAT	19920825		Sheet feeding mechanism for printing apparatus	400/579	271/314; 346/104; 400/625; 400/636.3	Murakami; Kenjiro et al.
US 5098211 A	USPAT	19920324		Sheet feeding mechanism for printing apparatus	400/645	400/625; 400/642	Murakami; Kenjiro et al.
US 5089105 A	USPAT	19920218		Color-bearing textile product	204/192.14	204/192.15; 204/192.26;	Tsutsui; Masatoshi

						204/192.27	
US 5060012 A	USPAT	19911022		Image reproducing device which detects the end of a photosensitive film	355/28	355/29; 355/64	Seto; Takashi et al.
US 5019499 A	USPAT	19910528		Method of producing peptides by transforming myeloma cells with a recombinant plasmid	435/69.1	435/212; 435/226; 435/355; 435/69.3; 435/69.4; 435/69.5	Murakami; Kenji et al.
US 5005746 A	USPAT	19910409		Apparatus for feeding both cut sheet and fan fold paper in a printer	226/101	226/187; 400/605; 400/636	Murakami; Kenjiro et al.
US 4941762 A	USPAT	19900717		Switching mechanism for a paper holding roller of a printer	400/636.1	400/639.1	Murakami; Kenjiro et al.
US 4927683 A	USPAT	19900522		Color-bearing textile product	428/90	204/192.14; 428/386; 428/608; 428/627; 428/91; 428/96; 442/230; D5/1; D5/47	Tsutsui; Masatoshi
US 4851206 A	USPAT	19890725		Methods and compositions involving high specific surface area carbides and nitrides	423/409	423/411; 423/440; 502/177; 502/200	Boudart; Michel et al.
US 4816748 A	USPAT	19890328		Electronic thermohygrometer with square-wave pulse signal generator	324/694	324/667; 324/677; 324/681; 324/687; 324/707; 324/711; 331/65; 331/66; 340/602; 374/183; 73/335.02	Tazawa; Isao et al.
US 4816124 A	USPAT	19890328		Metal-coated fibrous objects	204/192.14	204/192.1; 204/192.15; 204/192.16; 204/192.25	Manabe; Katsuhide et al.

US 4745320 A	USPAT	19880517	Induction motor	310/217	310/259; 310/42; 310/91	Oyama; Shigeaki et al.
US 4735400 A	USPAT	19880405	Plug for a refining apparatus	266/266	266/270; 373/146; 373/85	Tate; Masahisa et al.
US 4708502 A	USPAT	19871124	Mounting mechanism for a print head	400/175	400/124.12; 400/320	Murakami; Kenjiro
US 4669965 A	USPAT	19870602	Multi-layer extrusion die	425/133.5	264/173.12; 425/466	Murakami; Kenkichi
US 4664793 A	USPAT	19870512	Pure water manufacturing apparatus	210/181	210/182; 210/184	Murakami; Kenji et al.
US 4659786 A	USPAT	19870421	Low modulus thermoplastic elastomeric polyester- polysiloxane block copolymers	525/415	525/446; 525/474	Kawakami; Michio et al.
US 4580471 A	USPAT	19860408	Motor-incorporated spindle head unit	82/146	310/90; 408/239R; 409/135; 409/232	Oyama; Shigeaki et al.
US 4551743 A	USPAT	19851105	Semiconductor integrated circuit with isolation region made of dielectric material	257/513	257/398; 257/519; 257/E21.258; 257/E21.549	Murakami; Kenji
US 4551387 A	USPAT	19851105	Colored resinous articles with concealed metallic luster	428/336	427/404; 427/407.1; 427/409; 428/423.3; 428/423.7; 428/424.2; 428/424.7; 428/425.8	Manabe; Katsuhide et al.
US 4533316 A	USPAT	19850806	Vaporizing type fuel combustion apparatus with tar removal device	431/32	431/121; 431/208; 431/3; 431/41	Takino; Kenichi et al.
US 4515763 A	USPAT	19850507	High specific surface area carbides and nitrides	423/409	423/440	Boudart; Michel et al.
US 4491958 A	USPAT	19850101	Speech synthesizer	704/268		Umemura; Kazuhiro et al.

US 4485320 A	USPAT	19841127	Welded stator using non-magnetic bars in specially shaped lamination slots	310/217	310/259; 310/42	Kawada; Shigeaki et al.
US 4465948 A	USPAT	19840814	Device for cooling a reversible motor	310/62	310/58; 310/59; 310/63	Oyama; Shigeaki et al.
US 4455547 A	USPAT	19840619	Resistive element formed in a semiconductor substrate	338/308	257/538; 257/E29.326; 338/314	Murakami; Kenji et al.
US 4439703 A	USPAT	19840327	Direct current motor	310/186	310/216	Kohzai; Yoshinori et al.
US 4428729 A	USPAT	19840131	Discharge type ignitor for oil stove	431/262	431/298; 431/315	Takino; Kenichi et al.
US 4406959 A	USPAT	19830927	Rotary electric motor	310/58	165/104.25; 165/104.33; 310/61; 310/62; 310/89	Harano; Keiichi et al.
US 4374337 A	USPAT	19830215	Direct current motor having E-shaped interpoles	310/186	310/214; 310/224; 310/51	Kohzai; Yoshinori et al.
US 4369225 A	USPAT	19830118	Flexible lustrously metallized resinous articles and a process for manufacturing same	428/334	204/192.14; 204/192.15; 293/120; 427/404; 427/407.1; 427/409; 427/412.1; 427/525; 427/531; 428/31; 428/423.3; 428/424.7; 428/424.8; 428/425.8; 525/130	Manabe; Katsuhide et al.
US 4349699 A	USPAT	19820914	Speech synthesizer	704/263		Asada; Akihiro et al.
US 4338535 A	USPAT	19820706	Direct current motor having E-shaped interpoles	310/186	310/224	Kohzai; Yoshinori et al.
US 4307312 A	USPAT	19811222	Direct current motor having E-shaped	310/186	310/181; 310/187;	Kohzai; Yoshinori et

			interpoles		310/224	al.
US 4290994 A	USPAT	19810922	Method of molding hollow bodies	264/515	264/531; 264/536; 264/543; 425/531	Murakami; Kenkichi et al.
US 4268781 A	USPAT	19810519	DC Motor drive system	318/434	318/432; 388/819; 388/903; 388/917	Kawada; Shigeki et al.
US 4240000 A	USPAT	19801216	Rotary electric machine with a heat pipe for cooling	310/54	165/104.25; 310/52; 310/64	Harano; Keiichi et al.
US 4220882 A	USPAT	19800902	Direct current motor	310/186	310/224	Kohzai; Yoshinori et al.
US 4217513 A	USPAT	19800812	Direct current motor	310/186	310/154.43; 310/181; 310/52	Kohzai; Yoshinori et al.
US 4185954 A	USPAT	19800129	Die for extruding tubes composed of a plurality of layers	425/462	425/133.1; 425/466; 425/467	Murakami; Kenkichi et al.
US 4181875 A	USPAT	19800101	Drive circuit for a DC motor	318/252	310/181; 318/532	Kohzai; Yoshinori et al.
US 4170276 A	USPAT	19791009	Motor with selectable speed clutch	192/48.91	192/84.2; 192/84.951	Hashimoto; Yoshihiro et al.
US 4167383 A	USPAT	19790911	Multi-ring die	425/462	425/133.1	Murakami; Kenkichi et al.
US 4133230 A	USPAT	19790109	Machine tool	82/142	82/900	Inaba; Seiuemon et al.
US 4080577 A	USPAT	19780321	Semiconductor integrated circuit	330/307	257/555; 257/E27.01; 257/E27.054; 326/100; 330/290; 330/293	Asada; Katsuhiko et al.
US 4078454 A	USPAT	19780314	Screw extruder	100/145	29/426.5; 366/100; 366/79; 425/192R; 74/640	Murakami; Kenkichi et al.
US 4050837 A	USPAT	19770927	Drilling machine with automatic tool	408/35	29/40	Shichida; Hiromichi et

				changer			al.
US 3957256 A	USPAT	19760518		Screw extruder	366/81		Murakami; Kenkichi
US 3922986 A	USPAT	19751202		Method for building liquefied-gas-carrier	114/74A	114/77R	Minamizaki; Kunio et al.
US 3919797 A	USPAT	19751118		Display device	40/538	428/13	Murakami; Kenji
US 3852198 A	USPAT	19741203		DIALYZING APPARATUS FOR ARTIFICAL KIDNEY	210/321.74	210/456	Murakami; Kenkichi
US 3803431 A	USPAT	19740409		ELECTRIC PULSE MOTOR	310/49R	310/216; 310/268	Inaba; Seiuemon et al.
US 3761755 A	USPAT	19730925	8	IMPROVED ROTOR	310/268	310/49R	Inaba; Seiuemon et al.